

Palmer Safety GX Series

Technical Specification Sheet

Part #: GX6418

The Palmer Safety GX6418 is engineered for versatile, everyday industrial protection, featuring an ultra-thin 18-gauge HPPE breathable shell that provides exceptional bare-hand feel and precision. Delivering certified ANSI Cut Level A6, ANSI Abrasion Level 4, and ANSI Puncture Level 4 protection, this model is built for reliable all-around performance. The Soft Sandy Nitrile coated palm ensures a secure, textured grip, while the ergonomic Lightweight TPR armor shields the fingers and hand-back with ANSI/ISEA 138 Impact Level 2 protection.



Special Features

- ✓ **Lightweight TPR Molding:** Engineered for low-profile, flexible impact defense that prevents hand fatigue while meeting ANSI/ISEA 138 Impact Level 2 standards.
- ✓ **18-Gauge HPPE Seamless Liner:** Ultra-fine knitting dissipates heat and moisture, delivering bare-hand tactile precision and all-day cooling comfort.
- ✓ **Touchscreen Compatible:** Integrated thumb and finger conductivity allows workers to operate smartphones, tablets, and machinery screens without removing gloves.
- ✓ **Reinforced Thumb Crotch:** Extends wear life and maximizes gripping power in the highest-stress wear zone.

Applications

General Construction, Material Handling, Tool & Power Equipment Operation, Warehousing & Logistics, Structural Steelwork, Pipefitting & HVAC, Facilities Maintenance, Scaffolding, Utility Operations, Wet & Dry Conditions.



Technical Data

Material

18-Gauge Cut-Resistant HPPE Shell / Soft Sandy Nitrile Coating / Low-Profile TPR

Cuff Style

Knitted wrist with an adjustable hook-and-loop TPR closure

Palm Style

Soft Sandy Nitrile Palm Coated

Thumb Type

Reinforced Thumb Crotch

Size Chart

2XS – 4XL (6 – 14)